

PROJECT FACT SHEET

CONTRACT TITLE: Provide Technology Transfer Package of DOE/PERF Assessing Ecological Impacts at Upstream Sites Workshop

ID NUMBER: 75-98SW43178 B&R CODE: AC1015000	CONTRACTOR: ThermoRetec Consulting Corporation ADDR: 1001 W. Seneca Street Suite 204 Ithaca, NY 14850
DOE HEADQUARTERS PROGRAM MANAGER: NAME: William H. Hochheiser PHONE: 202/ 586-5614 DOE PROJECT MANAGER: NAME: Nancy C. Comstock LOCATION: NPOT PHONE: 918/ 699-2059 E-MAIL: ncomstoc@npto.doe.gov	CONTRACT PROJECT MANAGER: NAME: David Nakles PHONE: 412/ 380-0140 FAX: 412/ 380-0141 E-MAIL: dnakles@retecinc.com
PROJECT SITE CITY: Ithaca STATE: NY CITY: STATE: CITY: STATE:	CONTRACT PERFORMANCE PERIOD: 7/23/1998 to 7/22/1999 PROGRAM: Environmental-Oil RESEARCH AREA: PRODUCT LINE: EEP

FUNDING (1000'S)	DOE	CONTRACTOR	TOTAL
PRIOR FISCAL YRS	25	0	25
FISCAL YR 1999	49	0	49
FUTURE FUNDS	0	0	0
TOTAL EST'D FUNDS	74	0	74

OBJECTIVE: Develop a technology transfer presentation to aid in the communication of the research results to environmental regulators and to the public-at-large.

PROJECT DESCRIPTION:**Background:**

Work to be Performed: Provide technical assistance to the PERF (Petroleum Environmental Research Forum) Steering Committee of the ongoing project 'Scientifically Sound Risk-Based Decision Tools for E&P Site' (PERF 97-08). Specifically, assistance to the Steering Committee by (1) developing a written summary of the DOE/PERF Workshop, 'Assessing Ecological Impacts at Upstream Petroleum Sites', and (2) preparing a technical presentation to facilitate the transfer of the project results to the environmental regulators of upstream petroleum sites.

PROJECT STATUS:

Current Work: ThermoRetec completed a draft version of the project deliverables and forwarded them to the DOE on June 1, 1999. The deliverables included a CD-ROM with the usage instructions for the six files contained on the CD and one bound color print of both the non-technical and technical presentations entitled Application of Risk Based Methodologies to Soils Impacted with Crude Oil and E&P sites. The draft deliverable were modified based upon comments that were received from DOE and other project participants. The final set of deliverables was resubmitted to DOE on October 20, 1999.

Scheduled Milestones:

Meet with project representatives to finalize details of scope of work	09/98
Complete initial drafts of presentation story boards	10/98
Meet with project representatives to finalize story boards and initiate development of slides	10/98
Deliver computer version of two presentations to DOE, Chevron, and Exxon representatives of PERF Project 97-08	04/99
Deliver presentation in 35 mm and transparency formats if desired by the 97-08 project team	04/99
Deliver final presentation to DOE staff in Tulsa, OK	10/99

Accomplishments: The final project deliverables, technical and non-technical presentations were completed and distribution to the DOE, Chevron, Shell, API and Exxon representatives of the PERF 97-08 project